ASSIGNED 16138

APPLICATION FOR PERMIT Serial No. TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA. FFR 25 1955

pate (of first receipt and filing in State Engineer's office FED 6.0 1933
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,01100	application life
	Tohn D and Togonh W Condons
	The undersigned John P. and Joseph V. Cordano Name of applicant
P	Cherry Creek, County of White Pine,
state	of Nevada , hereby make s application for
ermis	sion to appropriate the public waters of the State of Nevada, as
ereir	after stated. (If applicant is a corporation, give date and place
11	orporation.)
. Ti	e source of the proposed appropriation is Underground (Eight (-8-)
	ned springs)
. Tl	e amount of water applied for is 1.25 second-feet. One second-foot equals 40 miners' inches
Tì	e water to be used for Irrigation Irrigation, power, mining, manufacturing, domestic, or other use
. Tl	e water is to be diverted from its source at the following point:
	SW1 NEZ Section 33, T. 26 N., R. 64 E., M.D.B. & M. or at a poi
	being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated which the south $\frac{1}{4}$ corner of said section 33 bears S. 16° 06! W.,
h D	ft. distant
	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
11 .	Number of acres to be irrigated is 120
(b)	Description of land to be irrigated Portions of the following Describe by legal subdivision, or if on unsurveyed land it should
orty	acre subdivisions: So NE and NW St Section 33 and the
be şo∴	stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
#\ <u>\</u>	VALUE OCCUPANTALIZATION AND THE CONTRACT OF TH
(a) I	Jse will begin about Jan.lst and end about Dec. 31st, of each year.
	Nonth
I	F WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE
	FOLLOWING INFORMATION
(d)]	Power to be developed is horsepower.
(I) -	Place of use
	Give location of place of use by legal subdivision
(f)]	Point of return of water to stream Describe in same manner as point of diversion
	Describe in same manner as point of diversion
g)	State number and kinds of animals to be watered
Ì	
(h) (Jse will begin aboutand end about, of each year.
	Month Month
(i)	Remarks
<u> </u>	
1.	
/IL '	

DESCRIPTION OF PROPOSED WORKS

	The eight springs (Six located in NW_4^1 SE $_4^1$ and two located in SW $_3^1$ NE	
	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If wat Section 33) have been channeled into one course which flows norther	1 1
	and easterly where the flow is used for direct irrigation and flood	
e	5. Estimated cost of works \$750.00	
	6. Estimated time required to construct works Works completed	_
:	7. Remarks Application was made in 1950 to purchase the SW1 NE1	
	Section 33 which Section is surrounded by the patented land of the	
٠.	Applicants. If said purchase can be consummated during the life o	
	this Permit the water will be Beneficially used as described above	
-	S/ John P. and Joseph V. Cordano , Applicant.	
	By s/ John P. Cordano	
	Compared HL - RH.	i
	This sheet inspected	
.)	Engineer.	
-		
4	APPROVAL OF STATE ENGINEER	
9.	This is to certify that I have examined the foregoing applicati	on,
	and do hereby grant the same, subject to the following limitations an	a
	conditions: This permit is issued subject to all existing rights on	the
	source and is limited to what the well will procude but not to exceed	ed :
3	1.25 c.f.s. It is understood that this right must allow for a real lowering of the static water level at permittees well due to other	ground
	water development in the area. A substantial weir or other type of measuring device must be installed and measurements of water use keeps	
	and a method provided, either air line or opening, for measuring de to water. The State retains the right to regulate the use of the herein granted at any and all times.	وبا⊈‡
		poth
	The amount of water to be appropriated chall be limited to the amount	poth
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	which can be applied to beneficial use, and not to exceed 1.25	pth later
	which can be applied to beneficial use, and not to exceed 1.25 cubic feet per second, and not to exceed a yearly duty of 4 acre-fee acre of land irrigated.	pth later
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